

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

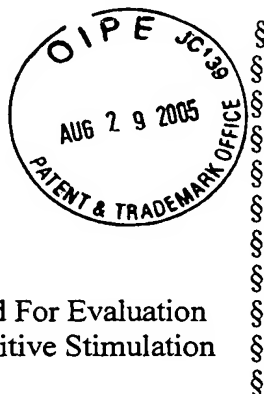
In re Applicant:

GREENSHPAN ET AL

Serial No.: 10/519,232

Filed: 27 December 2004

For: System And Method For Evaluation
And Training Using Cognitive Stimulation



Group Art Unit:

Attorney Docket No.: 3274/2

Examiner:

Commissioner of Patents and Trademarks
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

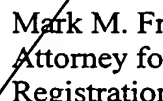
Sir:

Enclosed is PTO Form 1449 which lists citations which may be material to the patentability of the above-identified application.

These are being submitted in compliance with the duty of disclosure defined in 37 C.F.R. 1.56. The Examiner is requested to make these citations of official record in this application.

This Information Disclosure Statement Under 37 C.F.R. 1.56 is not to be construed as a representation that a search has been made, that additional matter which is material to the examination of this application does not exist, or that any one or more of these citations constitutes prior art.

Respectfully submitted,


Mark M. Friedman
Attorney for Applicant
Registration No. 33,883

Date: August 23, 2005



Sheet 1 of 1

Form PTO-1449 (Modified)				Atty. Docket No. 3274/2		Application No. 11/519,232	
INFORMATION DISCLOSURE CITATION IN AN APPLICATION (USE SEVERAL SHEETS IF NECESSARY)				Applicant: GREENSHPAN ET AL			
				Filing Date: 27 DEC 2004		Group Art Unit:	
U.S. PATENT DOCUMENTS							
	EX. INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
AA							
AB							
AC							
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
							YES NO
AD							
AE		WO02/05247	Jan 02	PCT			
AF							
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
AG		Armony et al "Generality of Control Processes in Task Switching" Ph d. dissertation. Industrial Engineering and Management and Management, Technion 2002					
AH		Ball et al; "Age and visual search: expanding the useful field of view" Journal of the Optical Society of America 1988 5:2210-2219					
AI		Dennis et al: Computer based simulation as an adjunct to Ab Initio flight training. The International Journal of Aviation Psychology 1998. 8(3) 261-277					
AJ		Gopher et al; "Switching Tasks and attention policies" Journal of Experimental Psychology General 2000 V129(3), 308-339					
AK		Gopher et al; "Transfer of skill from a computer game trainer to flight" Human Factors 1994, 1994 36, 387-40					
AL		Kramer et al "Training for Attentional Control in Dual Task Settings - A comparison of young and old adults" 1995, Journal of Experimental Psychology Applied Vol 1 50-76					
AM		Ortiz "Effectiveness of PC- based flight simulation. The International Journal of Aviation Psychology 1994 4-285-291					
AN		Phillips et al "Uses of part-task trainers in instrument flight training" . In r. Jenson (ed) 1993 Proceeding of the 7 th international symposium on Aviation Psychology (pp.743-746) Columbus - the Ohio University					
EXAMINER					DATE CONSIDERED		
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformation and not considered. Include copy of this form with next communication to applicant.							